EXPLANATION OF PLATE.

This plate exhibits an accurate representation of the calculi removed by Dr. G. O'Brien. (See Case II. p. 8, of this Number.)

Fig. I. Represents the calculus first extracted, and which broke before being removed. The tooth is seen with the fang turned upwards, the crown being fixed in the calculus: the appearance of the enamel is quite distinct. The fissure beneath marks the commencement of the fracture, where the stone broke.

Fig. II. The calculus subsequently obtained. The superior extremity exhibits the fang of the tooth, protruding, as it was seen, after some of the matter had been scraped away.

Fig. III. A section of this calculus, shewing the situation, and the several parts of the tooth within. The fang, crown, and enamel, are distinctly marked; with the canal, containing a substance, that appears to be the remains of the nerve.

These representations are of the exact size of the originals.

Fig 1.

Fig 2.

Fig 3.

Drawn from nature & on Stone by William Lover

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